

Safe-Lock®

WORLD FAMOUS TRIPODS

Get More Use From Your Camera — and Better, Sharper Pictures

for better,
sharper pictures
with fastest
camera set-up

new "Flip-Lock" leg controls put
all adjustments directly under the
camera — where they belong!

**"FLIP-LOCK"
LEG CONTROL**

**"Flip-Lock"
Model "FL"**

• FINGER-TIP LEG ADJUSTMENT

Newly engineered locking system permits instant, finger-tip opening, adjustment and locking of each leg. The photographer can make any adjustments even while actually looking through his camera viewfinder. This is because the new "Flip-Lock" leg controls are ON TOP of each leg; directly under his camera. He does not have to reach down as with ordinary tripods to twist collars or clutches.

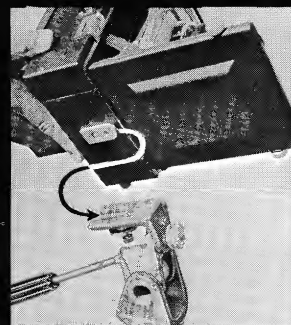
• POSITIVE, RIGID LOCKING DEVICE

The FLIP-LOCK lever operates a positive acting, foolproof device built into each leg. When the FLIP-LOCK is in "lock" position, the 2 sections of the leg become as rigid as if they were a single solid tube; no "play", shake or wobble.

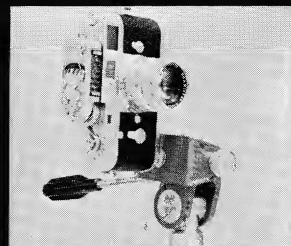
• LEGS EXTEND FROM THE TOP

Unlike ordinary tripods, Safe-Lock tripod legs extend from the top. Not only does this make a Safe-Lock tripod faster and easier to set up, but you can even use the tripod deep in sand, mud, or water with no chance of this being carried up into the inner legs when the tripod is closed down.

Thousands of Safe-Lock tripods are in use today all over the world by professional, industrial and military photographers.



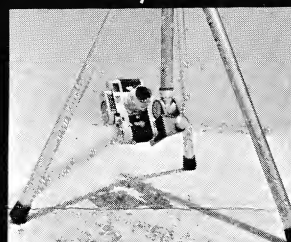
**"Guide-On" Camera
Adapter**



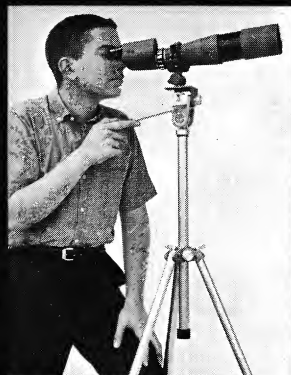
3 Direction Pan Head



**Permits Eye Level
Viewing With Reflex**



**Reversible Center
Column For Low
Angle Photos**



Use with Scopes

SPECIFICATIONS

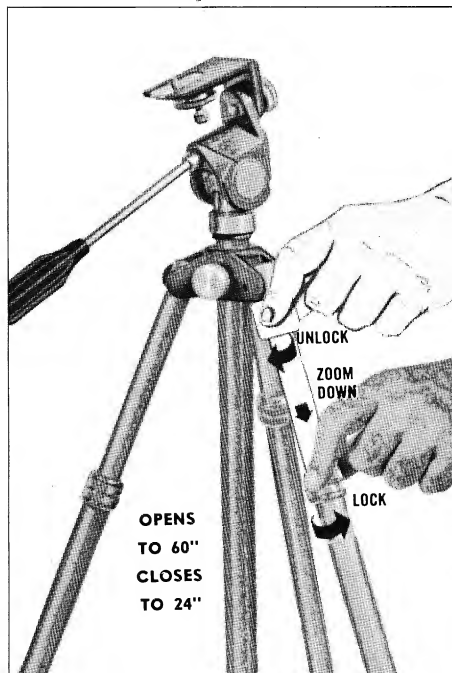
PAN HEAD (3 direction)

In addition to vertical and horizontal movement, this new design permits side swing of the pan head in a full 180 degree arc. Lets you switch from vertical to horizontal picture composition instantly. Tilts both ways, right or left, not just one way. Exclusive serrated gear-like locking system secures your camera, no matter how heavy, at any angle with no possible chance of slipping.

CONSTRUCTION:

- Precision machined to close tolerances
- Solid aluminum castings; hammertone paint finish

FIT INTO LUGGAGE: With center column inverted, Models FL and TW measure only 24 inches.



"ZOOM-LEG"

MODEL "TW" TRIPOD \$19.95

"ZOOM" LEGS: Extend and lock in one instant motion. Outer $\frac{7}{8}$ " diameter; inner $\frac{3}{4}$ " diam.

POSITIVE RIGID LOCKING DEVICE: A slight twist of the leg operates a positive acting, fool-proof locking device built into each leg — no "play", shake or wobble! No threaded parts or screws.

CENTER COLUMN: Same as Model FL. **HEIGHT:** closed $25\frac{1}{2}$ "; opens to 60". **WEIGHT:** 3 pounds, 5 ounces.

Get Extra Tripod Use:

With this "TABLE TOP" you can get extra use from your tripod, by converting it to a projector stand. Made of thick laminated wood (size 12" x 18" x $\frac{1}{2}$ "). Ideal for home slide or movie projectors. Finished in skid proof matching multicolor.

"GUIDE-ON" CAMERA ADAPTER

Attached to your camera, it automatically guides your camera onto the tripod head and instantly positions it squarely. The large locking disc secures the camera in place. The adapter shoe fits any camera. **IMPORTANT:** The pan head will also take any camera without the adapter shoe. The shoe also protects bottom of camera, taking all the wear instead of the tripod socket.

- Hi-tensile aluminum tubular legs and extensions; anodized for maximum weather resistance
- No troublesome gears, cranks



"FLIP-LOCK"

MODEL "FL" TRIPOD \$24.88

LEGS: outer 1" diameter; inner $\frac{7}{8}$ "
CENTER COLUMN: 1" dia.; can be inverted for low-angle shots
HEIGHT: closed $25\frac{1}{2}$ "; fully extended 60"
WEIGHT: $4\frac{1}{2}$ pounds

ACCESSORIES:

Extra Adapters . . . \$ 69 ea.
 Vinyl Zippered Carrying Case
 For Models FL & TW . . . 2.95 ea.
 For Model PT . . . 3.15 ea.
 Projector Table Top . . . 4.89 ea.

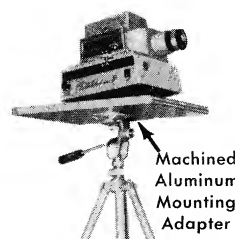


"FLIP-LOCK"

Pneumatic MODEL "PT" \$39.75

PAN HEAD: three-direction adjustments with individual controls for each; extra heavy base casting with drag control for smooth horizontal panning control
LEGS: outer $1\frac{1}{8}$ " diameter; inner 1"
CENTER COLUMN: pneumatic, exclusive construction provides air cushion to protect camera from accidental descent.

Outer section $1\frac{1}{8}$ " diameter; inner 1"
HEIGHT: closed 35"; fully extended 70"
WEIGHT: 6 pounds

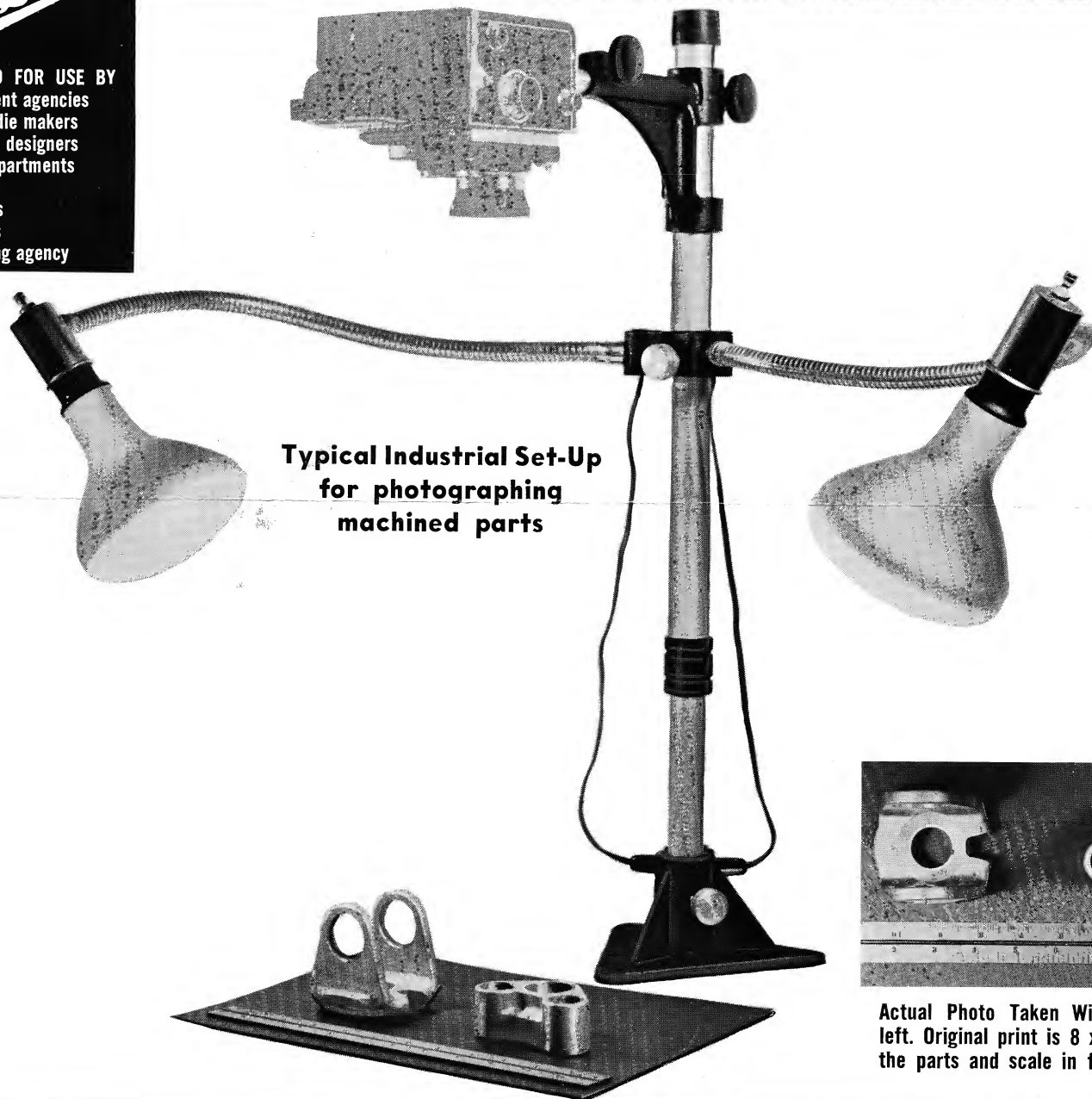


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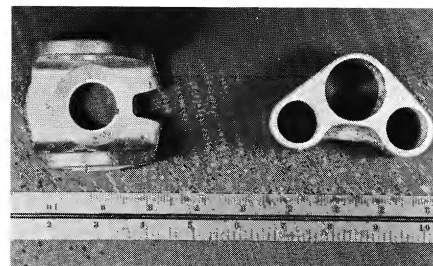
Safe-Lock®

DESIGNED FOR USE BY
government agencies
tool and die makers
industrial designers
police departments
hospitals
architects
engineers
advertising agency

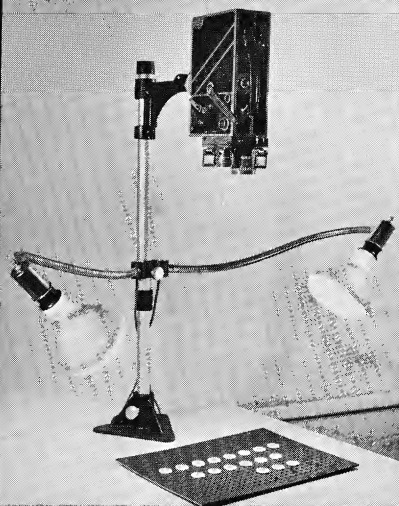
INDUSTRIAL CLOSE - UP OUTFIT



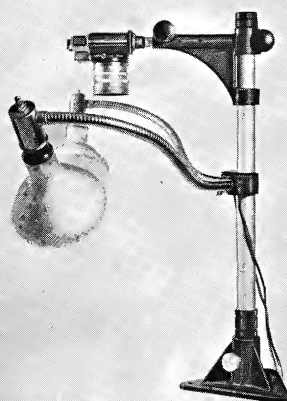
**Typical Industrial Set-Up
for photographing
machined parts**



**Actual Photo Taken With set-up at
left. Original print is 8 x 10 showing
the parts and scale in full life-size.**



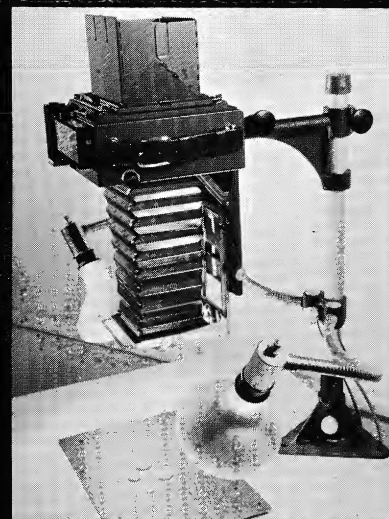
**With Movie Cameras—Shoot
titles, animation, microfilm
records.**



**35mm Cameras — Shoot
title slides; copy photos,
documents.**



**With Base casting removed,
column fits "Safe-Lock" Tri-
pods Model FL or TW. Ideal
for portable field use.**



**Press and view cameras —
Shoot extreme close-ups. In-
stant Polaroid prints, slides.**

SPECIFICATIONS

"DUAL-RANGE" HEIGHT ADJUSTMENT:

Camera support arm adjusts 10½ inches. Telescoping column adjusts additional 15 inches. Total adjustment, 25½ inches. Camera mounting screw adjusts from 8" up to 36" from baseboard.

CAMERA SLIDE ADJUSTMENT:

Solid aluminum slide bar, ⅝" diameter adjusts 3" back and forth in arm casting. Locks rigidly. Also permits swinging camera over to point at wall-mounted copy material. Large aluminum camera platform with adjustable stud to fit all cameras.

LAMP ARM ASSEMBLY:

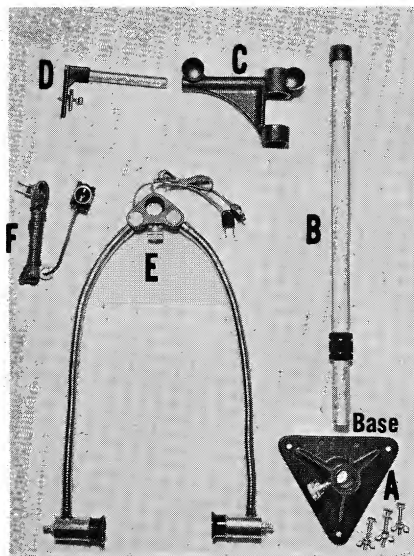
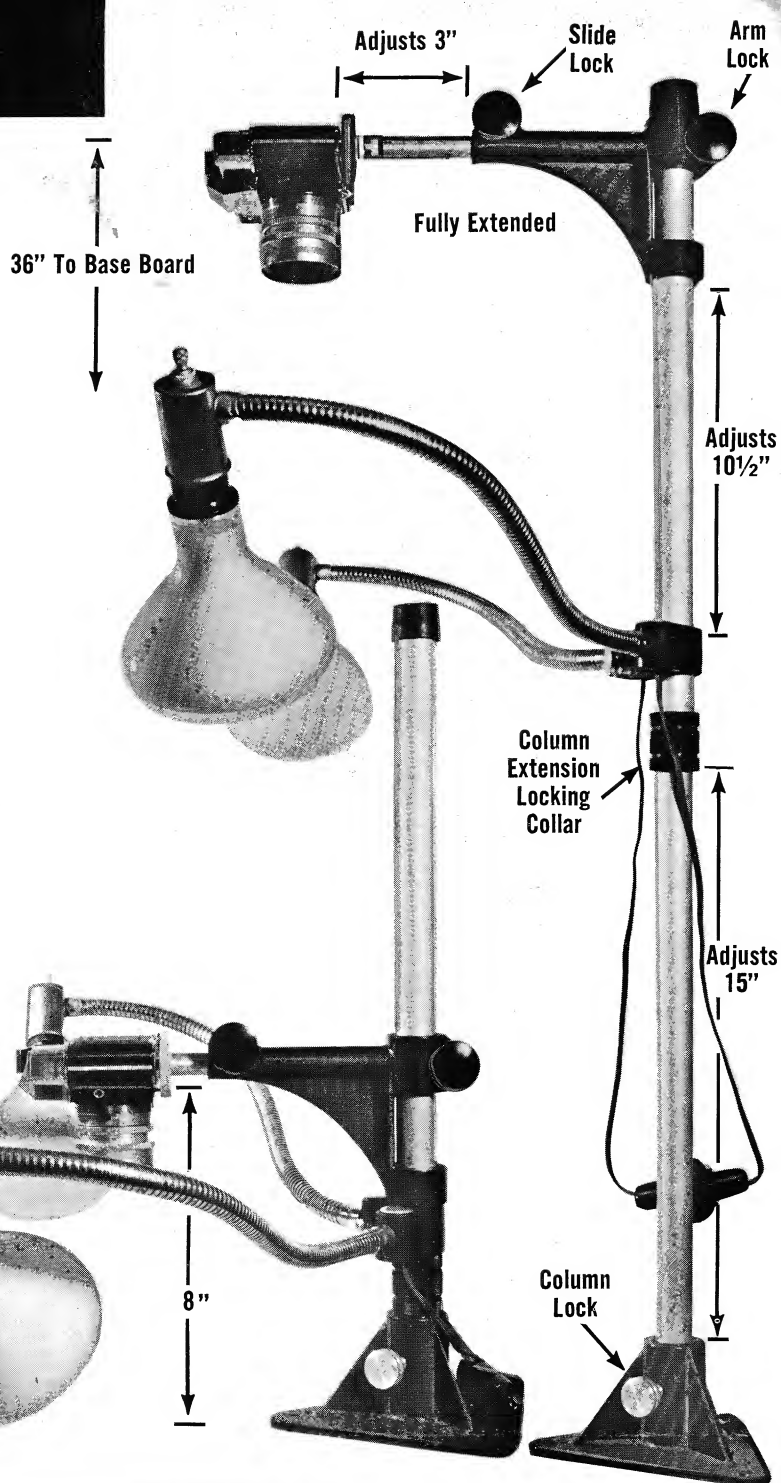
Machined aluminum casting supports two chromed flexible arms of "non-droop" construction. Entire assembly adjusts up or down on column. Heavy-duty bakelite sockets with individual turn switch controls, 6-ft. extension cord included. Use standard 150 watt bulbs or floods.

PNEUMATIC COLUMN ASSEMBLY:

Telescoping column of hi-tensile strength anodized tube. Built-in "air cushion" valve to prevent ACCIDENTAL DESCENT of camera. Column locks instantly and smoothly at any height with slight turn of large knurled collar with interior nylon clutch. Optional rigid 30" steel column available.

MOUNTING BASE:

Rugged cast aluminum with locking knob and full length collet to firmly lock and support the column assembly. Triangular base has drilled holes for installation on table or base board. Mounting bolts and hardware included. (Base can also be secured to tables or desks with "C"-Clamp.)



A—Mounting Base Assembly with Hardware

B—Column Assembly

C—Arm Casting

D—Camera Slide Assembly

Complete Stand Unit
No. ST \$23.50

No. ST-R \$17.95

Same as above but with Rigid Steel 30" Column

E—Lamp Arm Assembly

F—Extension Cord Set 6 Ft.

Lamp Unit No. LA 18.95

DUAL-RANGE ADJUSTMENTS

MODEL ICO COMPLETE OUTFIT \$42.50

Includes Stand and Lamp Units

MODEL ICO-R COMPLETE OUTFIT \$37.95

Same but with Rigid Steel 30" Column

(Bulbs not Included)



Safe-Lock®
Inc.
HIALEAH, FLA.

SOLD BY:

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Form ICO-465